

METHOD FOR DYNAMICALLY RECONFIGURING WIRELESS NETWORK CAPACITY

ABSTRACT OF DISCLOSURE

A method for dynamically reconfiguring wireless network capacity purchased by a service provider from a network equipment/software provider. The method includes: a) determining if a current demand for network capacity exceeds a first value, b) if the current demand exceeds the first value, reconfiguring network capacity for the wireless network to a higher purchased network capacity, c) determining if the current demand is less than a second value, and d) if the current demand is less than the second value, reconfiguring network capacity for the wireless network to a lower purchased network capacity. In another embodiment, usage data associated with a selected network capacity is accumulated and provided to the network equipment/software provider's billing system.